



Cal OES State Wide Weather Briefing

Prolonged Extreme Cold

December 9-13 2013

Briefing Created – 2100 PST December 8, 2013

Please refer to www.weather.gov

for the latest information 24/7



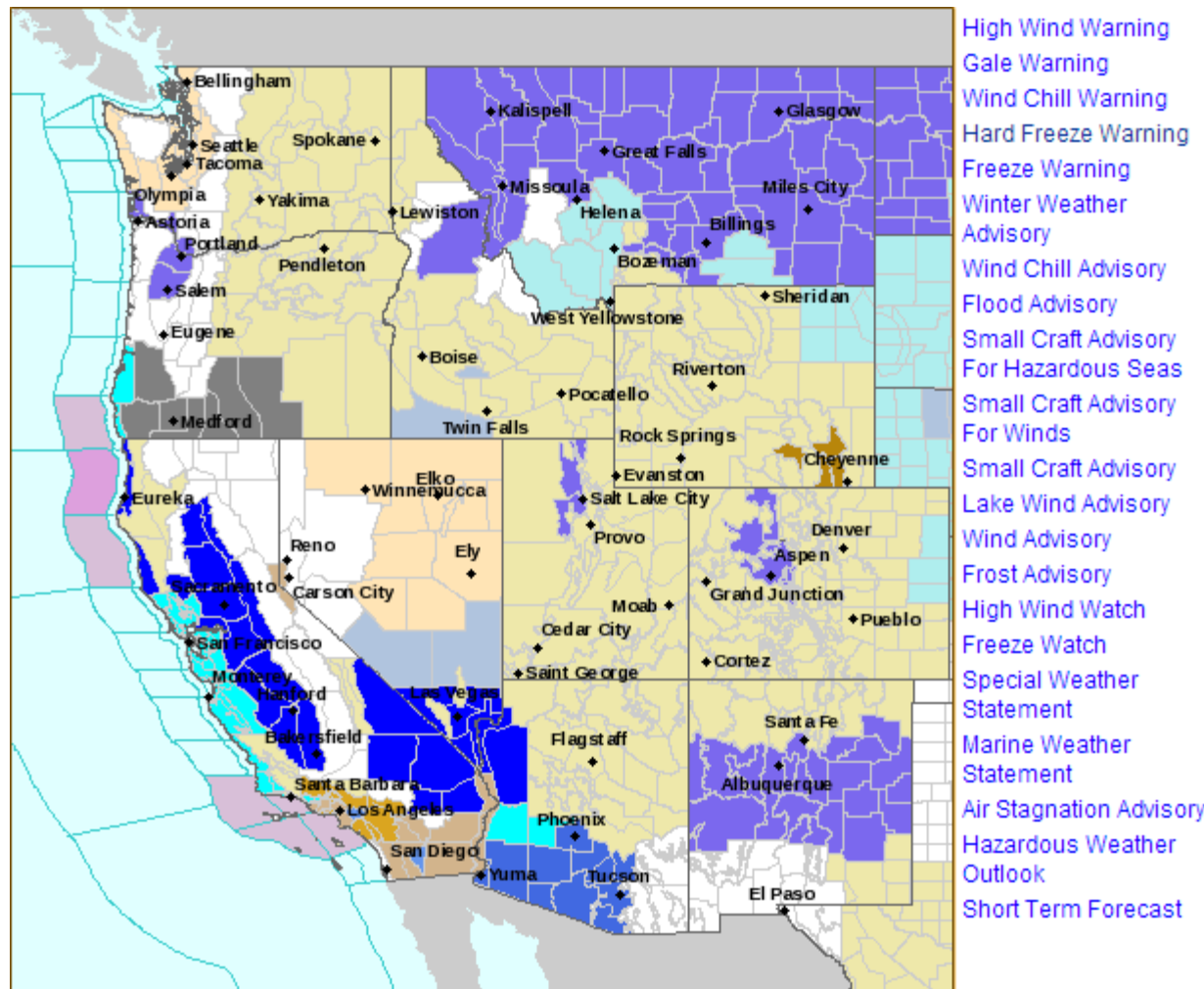
Cal OES
GOVERNOR'S OFFICE
OF EMERGENCY SERVICES

Executive Overview

“Protect People, Plants, Pipes and Pets”

- Monday morning will be coldest period of this event with a widespread hard freeze.
- Tuesday morning will only have slight improvement, mainly along coastal areas
- Sub-freezing overnight low temperatures for the Bay Area continue through Tuesday
- Widespread sub-freezing overnight low temperatures continue across much of the Central Valley through Wednesday
- Thursday low elevation sub-freezing temperatures become more localized in inland valleys

Freeze-Related Warnings in Effect for CA:



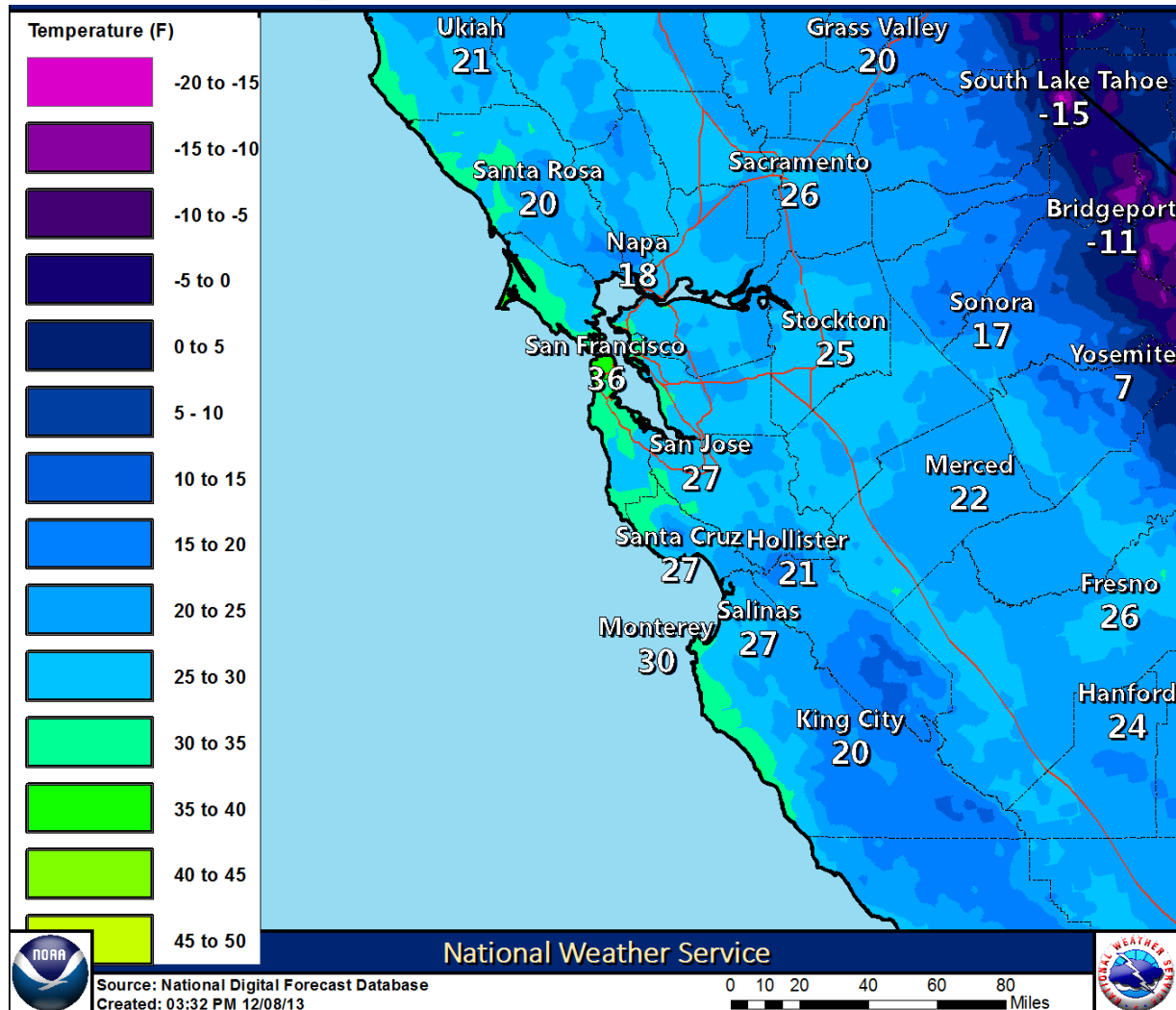
The link to this NWS Western US Watch, Warning and Advisory map is:

<http://www.wrh.noaa.gov/>

Freeze related warnings continue early this week, before cold impacts gradually decrease mid-week.

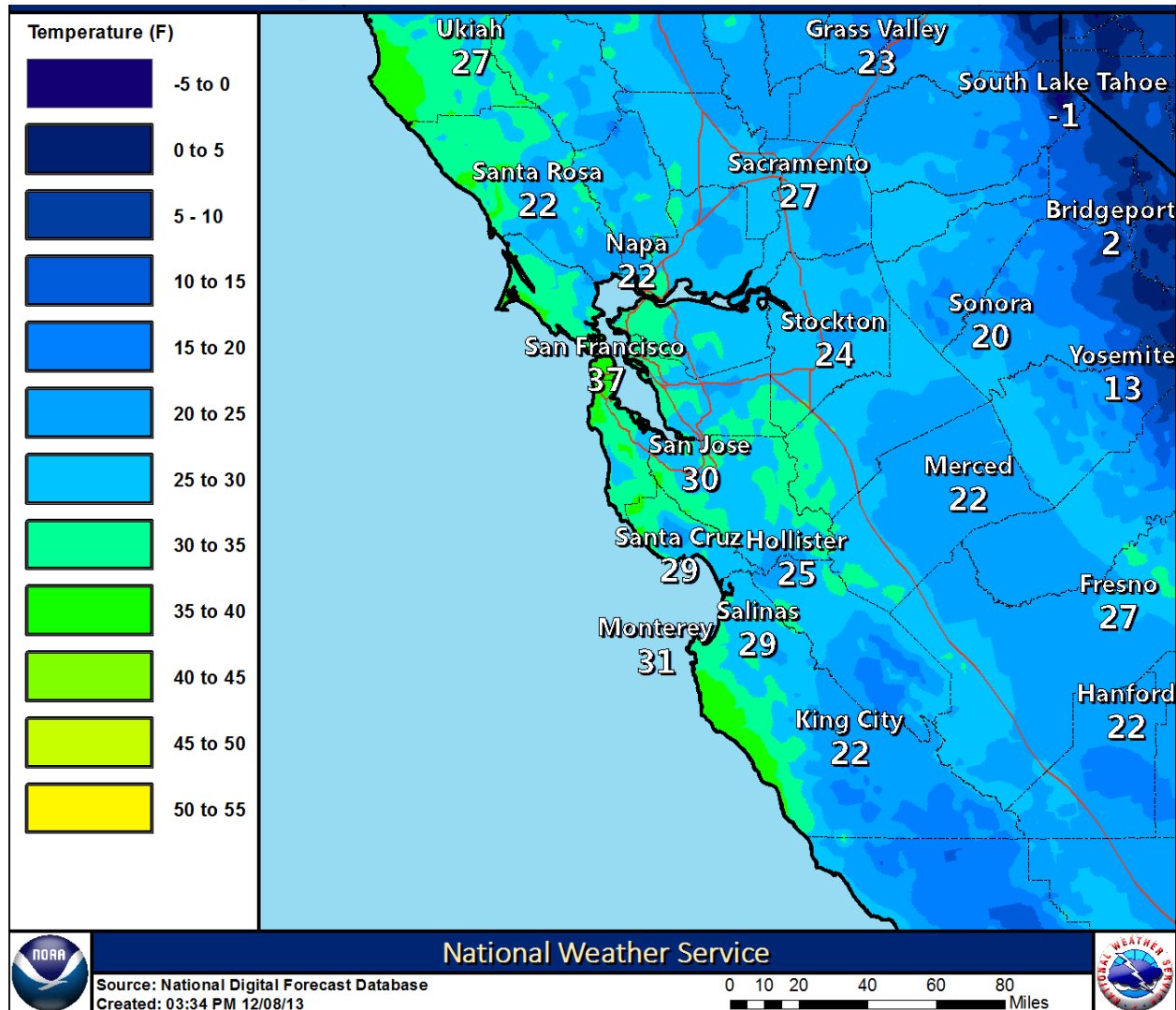
Bay Area Minimum Temperatures

Monday, December 9, 2013



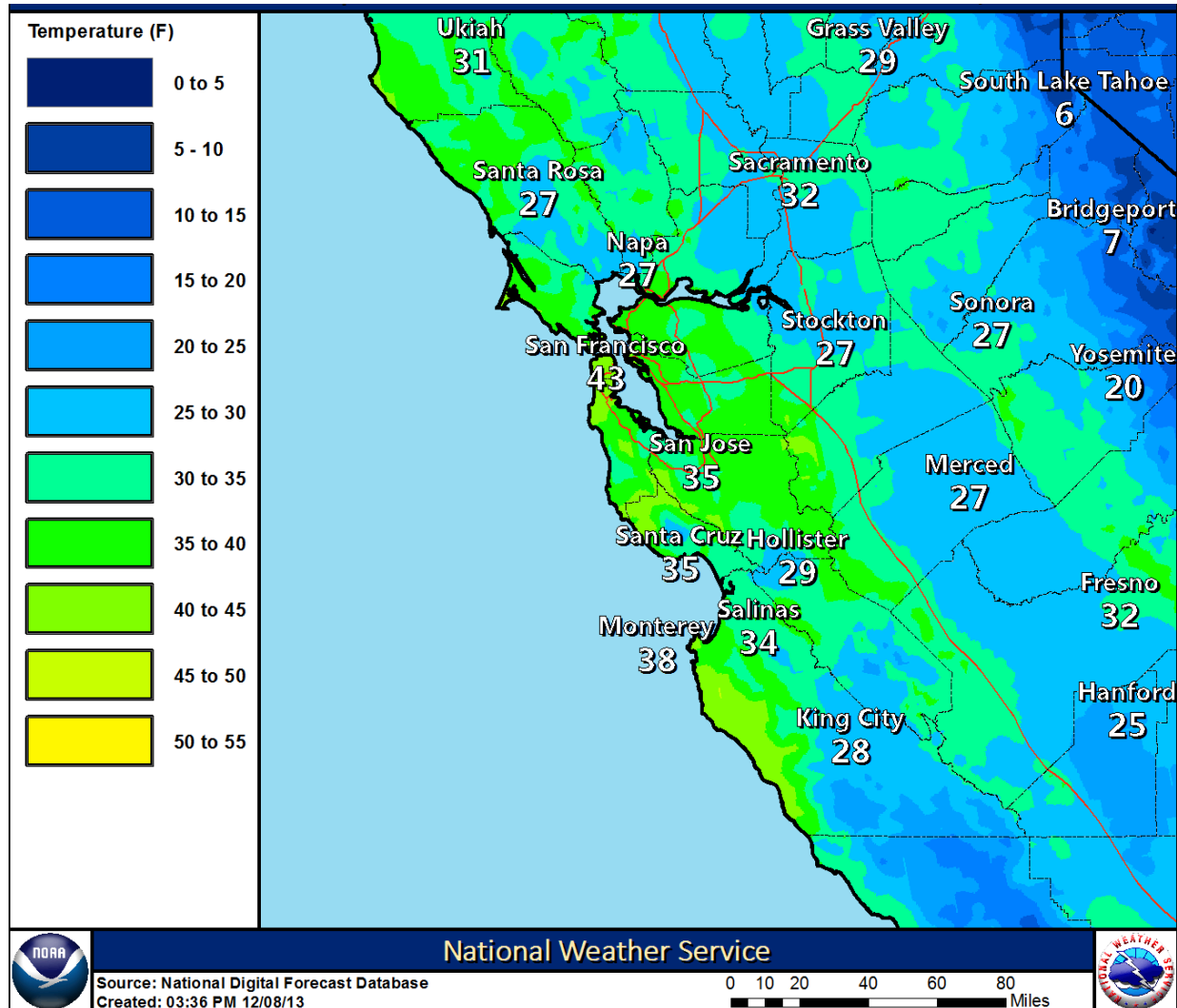
Bay Area Minimum Temperatures

Tuesday, December 10, 2013



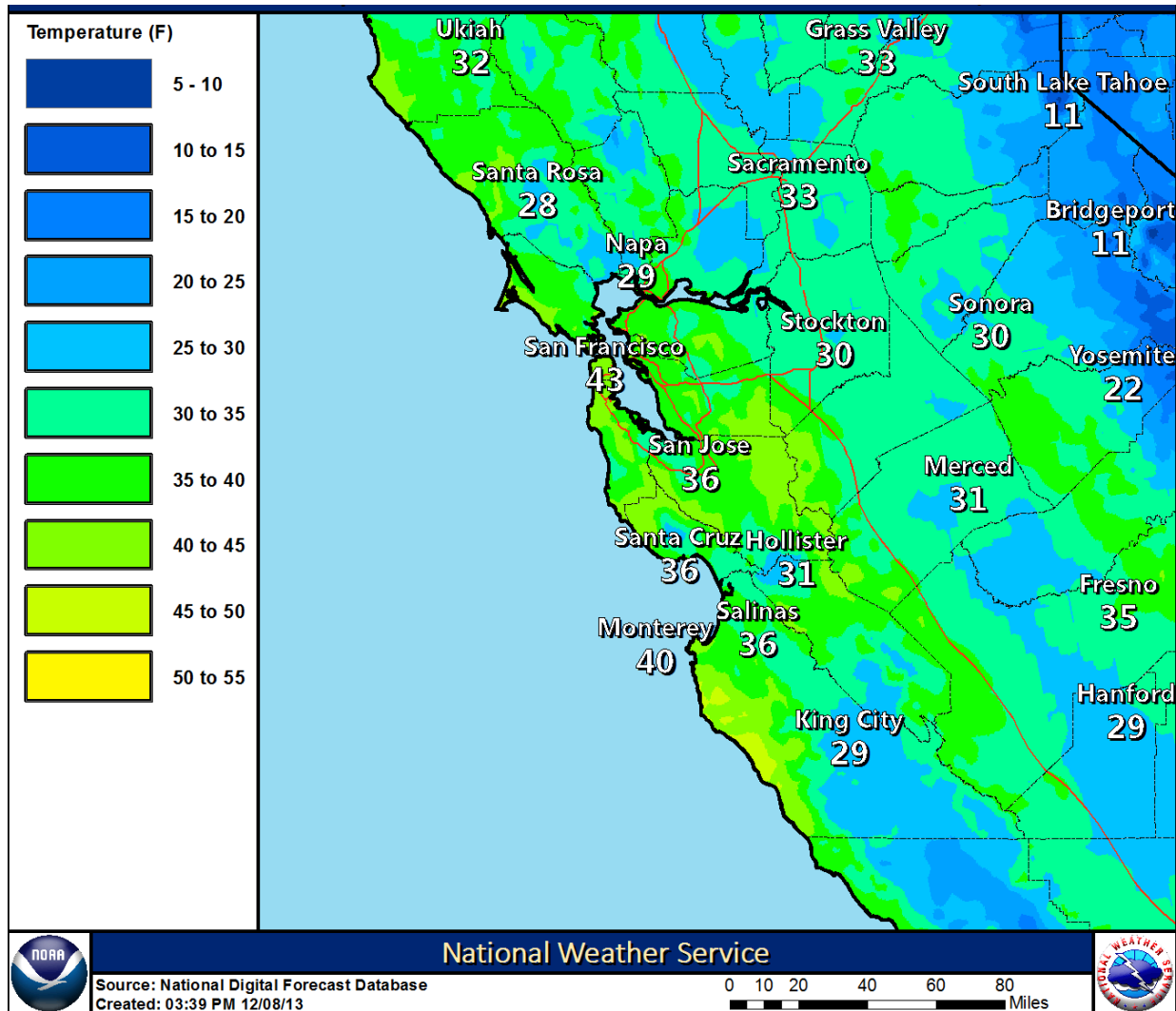
Bay Area Minimum Temperatures

Wednesday, December 11, 2013



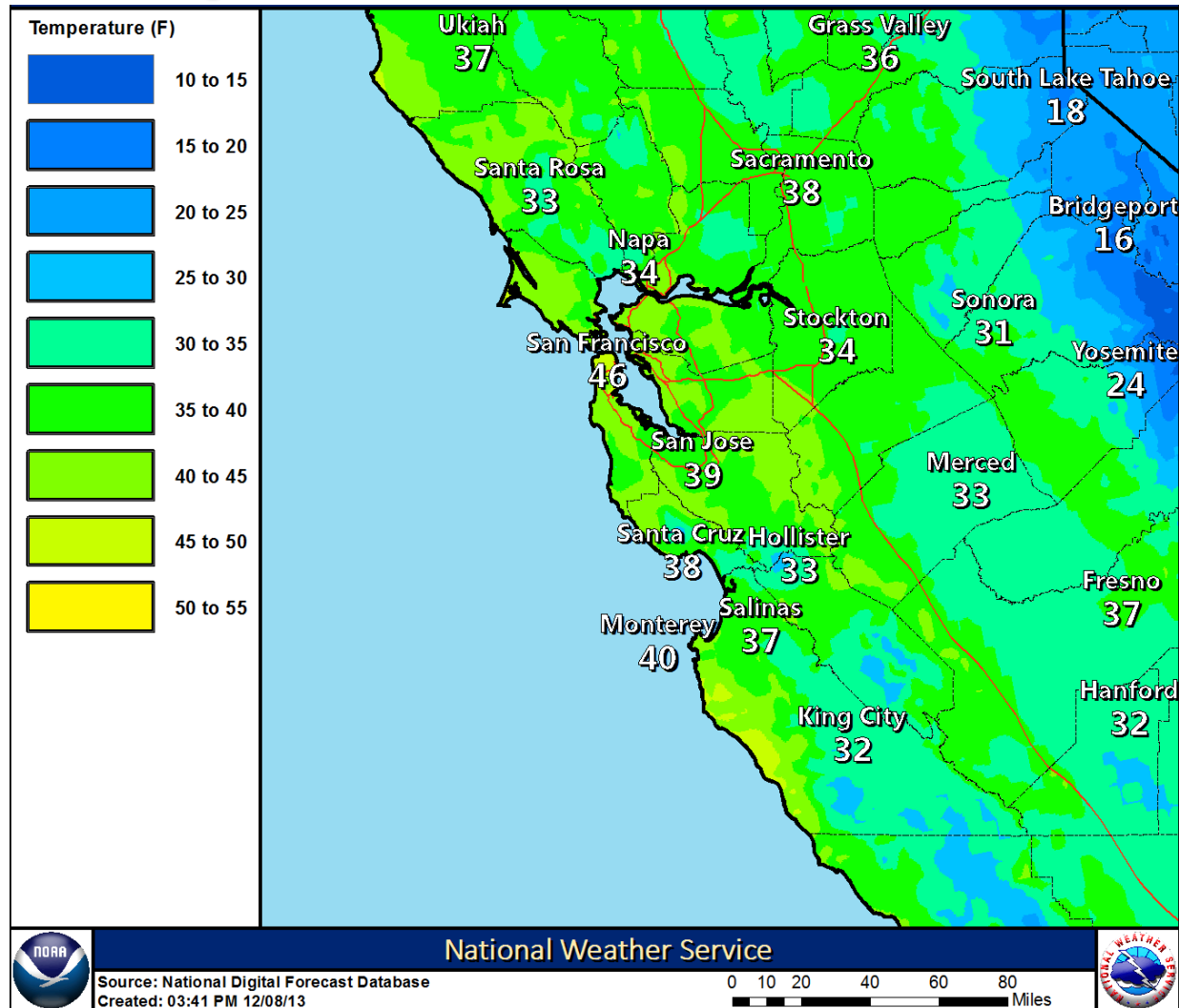
Bay Area Minimum Temperatures

Thursday, December 12, 2013



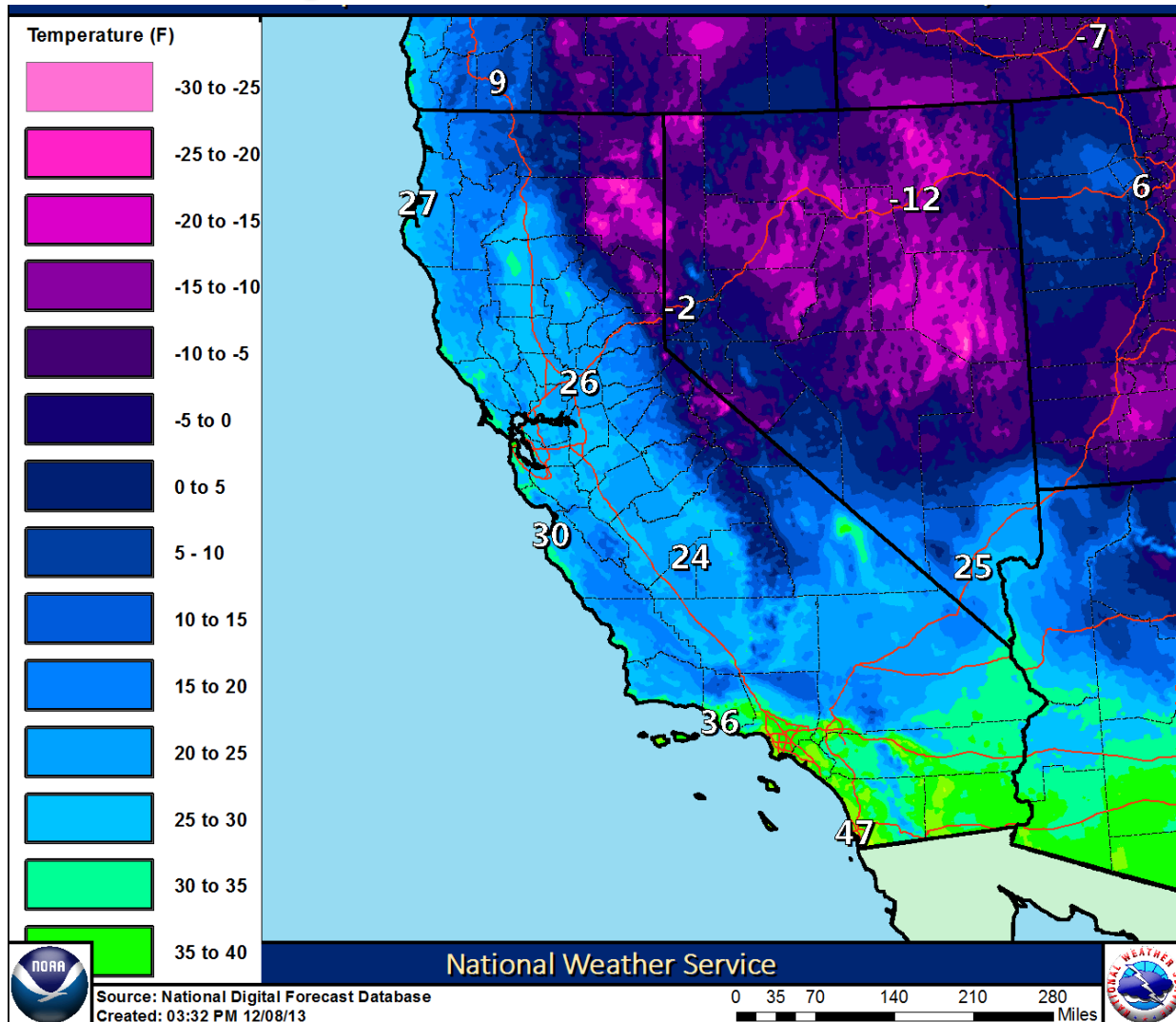
Bay Area Minimum Temperatures

Friday, December 13, 2013



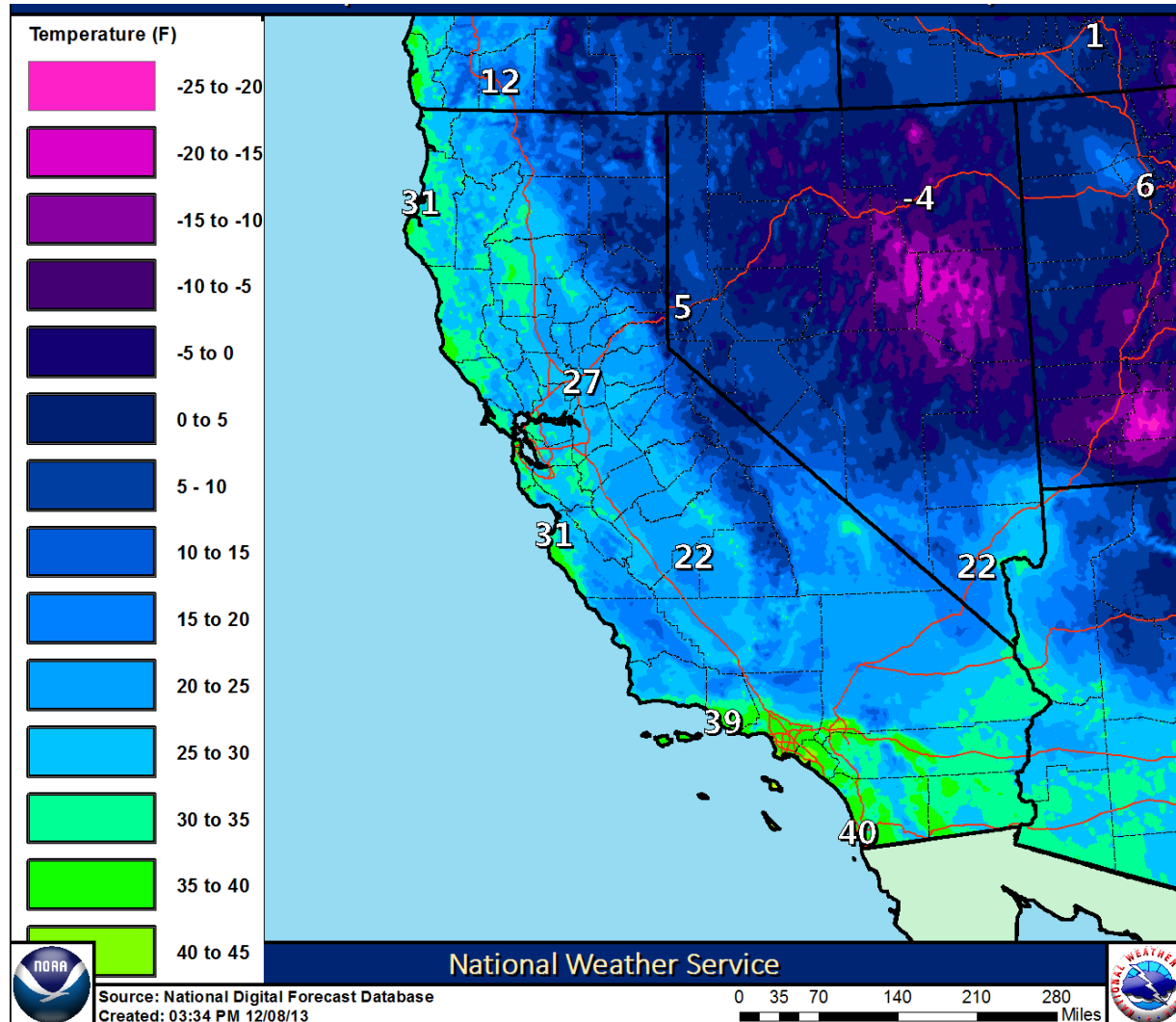
Statewide Minimum Temperatures

Monday, December 9, 2013



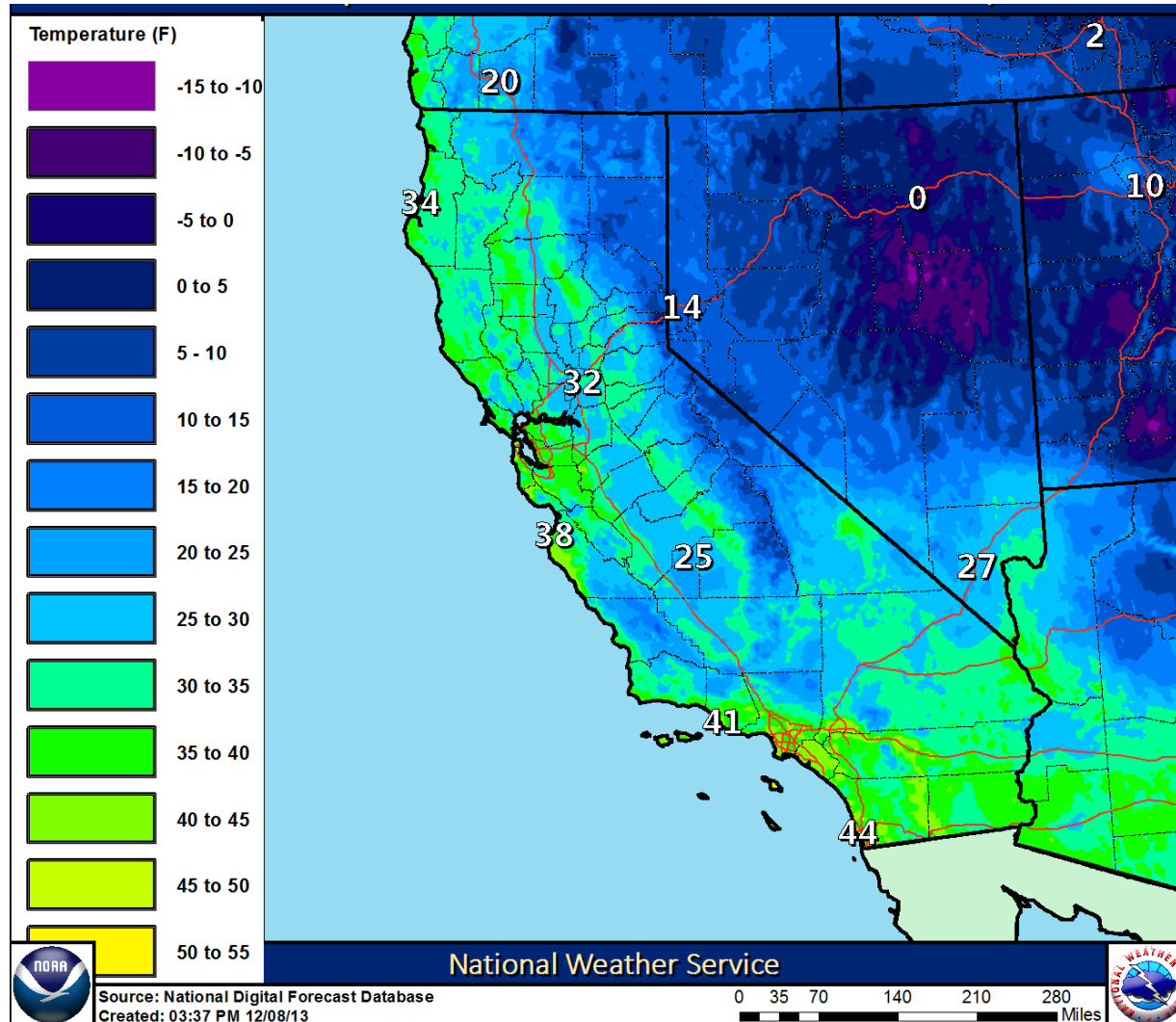
Statewide Minimum Temperatures

Tuesday, December 10, 2013



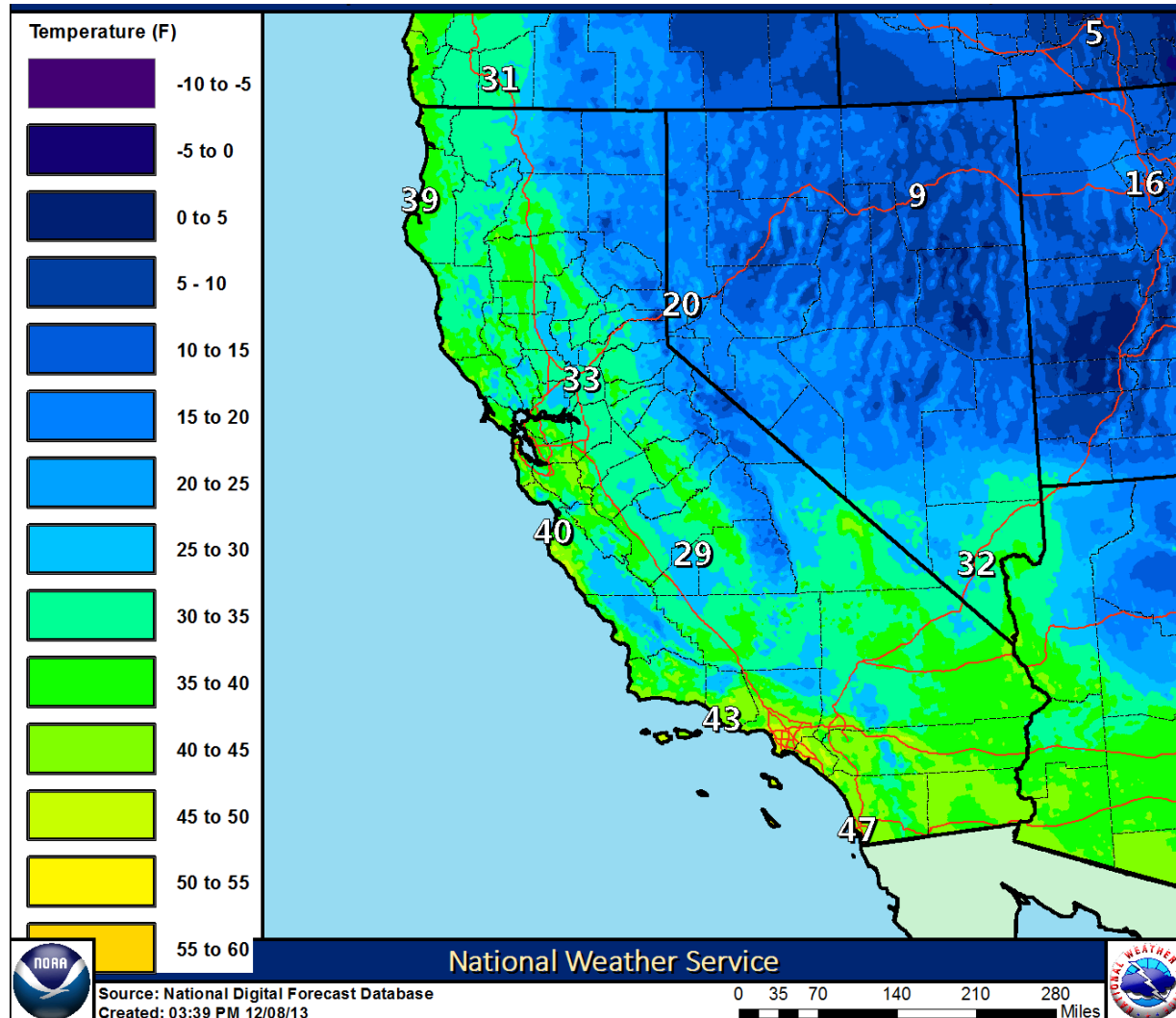
Statewide Minimum Temperatures

Wednesday, December 11, 2013



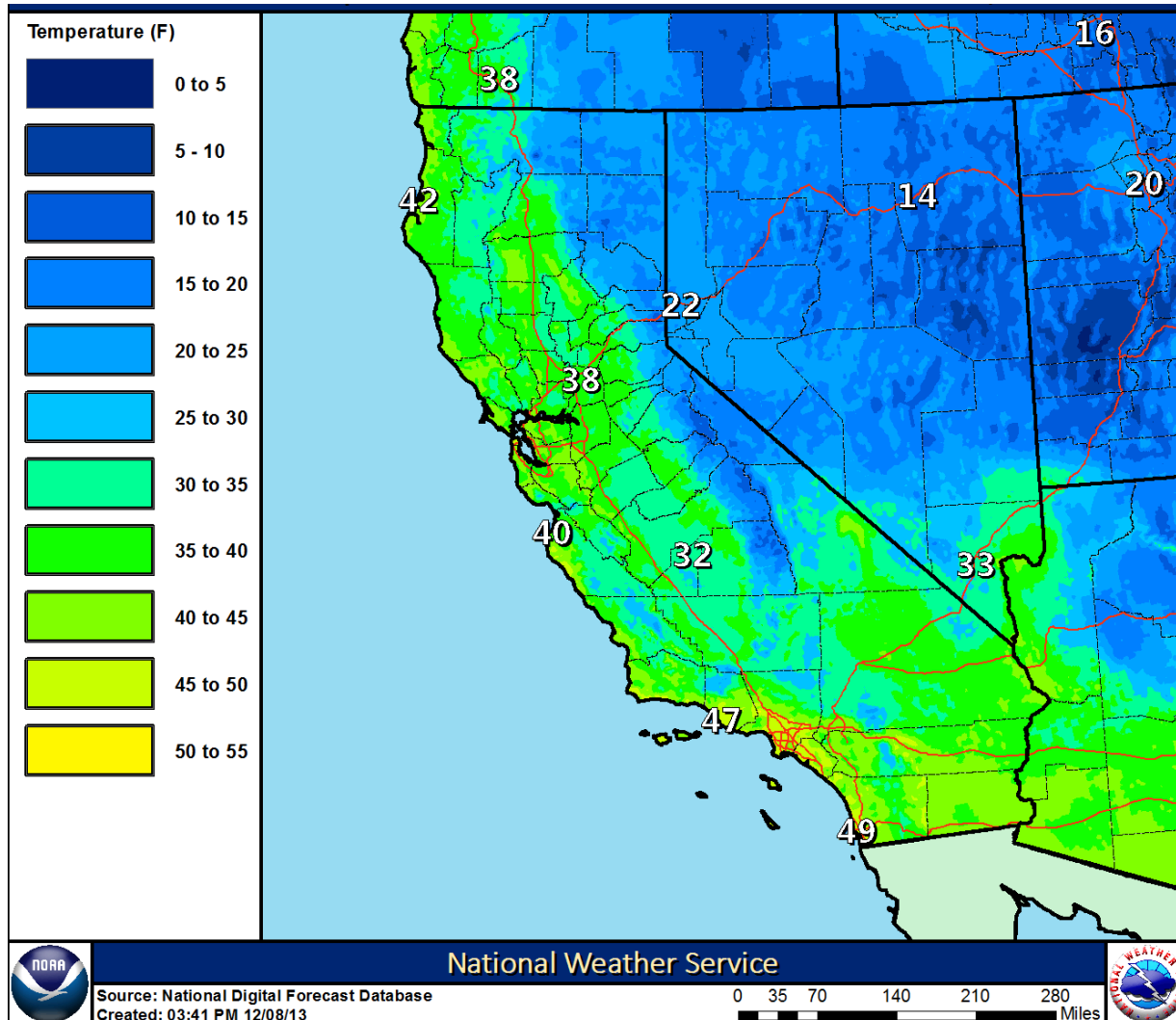
Statewide Minimum Temperatures

Thursday, December 12, 2013



Statewide Minimum Temperatures

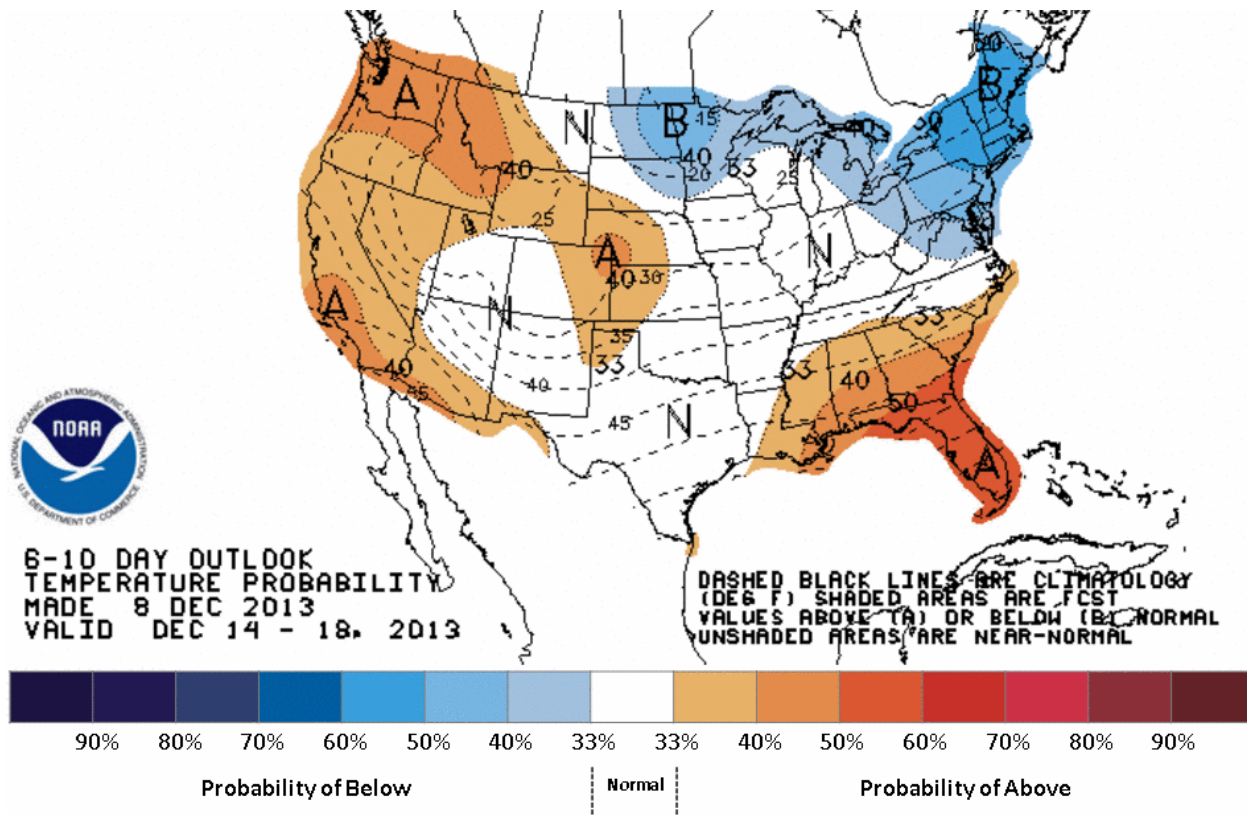
Friday, December 13, 2013



6-10 Day Temperature Outlook in Effect for CA:

The link to this outlook from the
NWS Climate Prediction
Center

<http://www.cpc.ncep.noaa.gov/>



Increased probability
that the warming trend
late this week will
continue and produce
above normal
temperatures into the
period from December
14-18.

Contact Information

Operations and Decision Support Division

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Remember www.weather.gov
and <http://www.wrh.noaa.gov/>
are updated 24/7